

1 **51611/MEG/M521**

ABSTRACT OF THE DISCLOSURE

5 A displacement device for producing a rotational movement
with an output element adjustable in angle by operating a
drive element. A load torque lock mounted between the drive
element and the output element blocks, with force locking
connection, torque introduced on the output side and transfers
10 torque introduced on the drive side to the output element.
Between the drive element and the load torque lock and/or
between the output element and the load torque lock is a play
compensating device which compensates the torsion angle play
between the drive element, the output element and the load
15 torque lock. The displacement device is used in particular
for window lifters or seat adjusters of vehicles.

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